

<p>57 ((acoustooptic or acousto-optic)) and crystal and lithium and metal and magnesium</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>35 ((acoustooptic or acousto-optic)) and crystal oxide\$2 and lithium and metal and magnesium and</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>24 ((acoustooptic or acousto-optic)) and crystal oxide\$2 and (ultraviolet or ultra-violet)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>2 ((acoustooptic or acousto-optic)) and crystal and lithium and metal and magnesium and boron and (ultraviolet or ultra-violet)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>255 ((acoustooptic or acousto-optic)) and crystal and lithium and metal and wavelength</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>5 ((acoustooptic or acousto-optic) same wavelength\$1) and crystal and lithium and metal</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>94 ((acoustooptic or acousto-optic) same wavelength\$1) and crystal and lithium and metal</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>5 ((acoustooptic or acousto-optic) same wavelength\$1) and crystal and lithium and metal and boron</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>6 (((acoustooptic or acousto-optic) adj3 medium) same wavelength\$1) and crystal and lithium and metal</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>45632 (imaging adj2 (device or apparatus)) ((acoustooptic or acousto-optic) adj3 device)and ((imaging adj2 (device or</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>21 apparatus))) (imaging adj2 (device or apparatus)) and ((acoustooptic or acousto-optic) adj3 device)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>
<p>5 and (image adj2 plane)</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT</p>